

09/904831

=> d his

(FILE 'HOME' ENTERED AT 07:33:03 ON 22 OCT 2001)

FILE 'CA' ENTERED AT 07:33:09 ON 22 OCT 2001

E DE LA METTRIE ROLAND/IN

L1 29 S E3
E BOUDY FRANCOISE/IN
L2 6 S E2-E3
L3 3 S L2 NOT L1
L4 2 S NONIONIC (3A) (AMPHIPHILIC) (3A) POLYMER# (P) (CELLULOS? OR
GUAR?) (
L5 535 S MODIFIED (P) (CELLULOS? OR GUAR?) (P) (FATTY OR ALKYL OR DECYL
OR
L6 1147 S DYE? (P) (KERATIN OR HAIR) (P) (OXIDATION OR OXIDATIVE)
L7 2 S L5 AND L6
L8 4807 S DYE? (P) (KERATIN OR HAIR)
L9 9 S L5 AND L8
L10 41 S MODIFIED (P) (CELLULOS? OR GUAR?) (P) (FATTY OR ALKYL OR DECYL
OR

FILE 'USPATFULL' ENTERED AT 08:02:03 ON 22 OCT 2001

L11 2 S L4
L12 37 S L7
L13 134 S L9
L14 97 S L13 NOT L12
L15 175 S L10
L16 8 S L6 AND L15
L17 7 S L16 NOT L11

=>

=> s e3

L1 29 "DE LA METTRIE ROLAND"/IN

=> d 1-29 11 ti

L1 ANSWER 1 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidation dyeing process and oxidation dye composition for keratin fibers which comprises a cationic amphiphilic polymer

L1 ANSWER 2 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing oxidoreductase-type enzymes, oxidation bases, and direct cationic dyes

L1 ANSWER 3 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing oxidoreductase-type enzymes and polymers

L1 ANSWER 4 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing oxidoreductase-type enzymes and fatty sucronamides

L1 ANSWER 5 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing oxidoreductase-type enzymes and anionic surfactants

L1 ANSWER 6 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing oxidoreductase-type enzymes, oxidation bases, and coupling agents

L1 ANSWER 7 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing oxidoreductase-type enzymes, oxidation bases, and coupling agents

L1 ANSWER 8 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing oxidoreductase-type enzymes and oxidation bases

L1 ANSWER 9 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing oxidoreductase-type enzymes and non-ionic amphiphilic polymers

L1 ANSWER 10 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing oxidoreductase-type enzymes and amine silicones

L1 ANSWER 11 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing oxidoreductase-type enzymes and anionic guar gums

L1 ANSWER 12 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing oxidoreductase-type enzymes and

basic amino acids

L1 ANSWER 13 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing oxidoreductase-type enzymes
and non-ionic amphiphilic polymers

L1 ANSWER 14 OF 29 CA COPYRIGHT 2001 ACS

TI Washing and conditioning compositions based on silicone and hydrophobic
guar gum

L1 ANSWER 15 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative dye compositions containing cationic direct colorants for
keratin fibers and dyeing method

L1 ANSWER 16 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative dye compositions for keratin fibers and method for dyeing

L1 ANSWER 17 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative dye composition for keratin fibers and method for dyeing

L1 ANSWER 18 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative dye compositions for keratin fibers and dyeing method

L1 ANSWER 19 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing amphiphilic anionic polymers

L1 ANSWER 20 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing an amphiphilic anionic polymer

L1 ANSWER 21 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing a non-ionic amphiphilic
polymers

L1 ANSWER 22 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dyes containing two oxidation bases and an indole coupling
agent

L1 ANSWER 23 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions comprising paraphenylenediamine and
metaphenylenediamine derivatives

L1 ANSWER 24 OF 29 CA COPYRIGHT 2001 ACS

TI Depilatory compositions containing solid polymer particles

L1 ANSWER 25 OF 29 CA COPYRIGHT 2001 ACS

TI Hair compositions containing hollow solid particles

L1 ANSWER 26 OF 29 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing p-phenylenediamines

L1 ANSWER 27 OF 29 CA COPYRIGHT 2001 ACS

TI Hair coloring compositions based on nitrated direct dyes

L1 ANSWER 28 OF 29 CA COPYRIGHT 2001 ACS

TI Hair coloring with nitrated direct dyes

L1 ANSWER 29 OF 29 CA COPYRIGHT 2001 ACS

TI Liquid lip coloring composition

=>

=> d 9, 13, 21 11

L1 ANSWER 9 OF 29 CA COPYRIGHT 2001 ACS
AN 130:286796 CA
TI Oxidative hair dye compositions containing oxidoreductase-type enzymes
and
non-ionic amphiphilic polymers
IN **De La Mettrie, Roland**; Cotteret, Jean; De Labbey, Arnaud;
Maubru, Mireille
PA L'Oreal, Fr.
SO PCT Int. Appl., 28 pp.
CODEN: PIXXD2
DT Patent
LA French
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9917724	A1	19990415	WO 1998-FR2022	19980922
	W:	AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
	FR 2769221	A1	19990409	FR 1997-12361	19971003
	FR 2769221	B1	20000114		
	AU 9892691	A1	19990427	AU 1998-92691	19980922
	AU 719807	B2	20000518		
	BR 9806249	A	20000125	BR 1998-6249	19980922
	EP 998257	A1	20000510	EP 1998-945346	19980922
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI			
	JP 2000507979	T2	20000627	JP 1999-521103	19980922
	ZA 9809004	A	19990412	ZA 1998-9004	19981002
	US 6273920	B1	20010814	US 1999-319208	19990602
PRAI	FR 1997-12361	A	19971003		
	WO 1998-FR2022	W	19980922		

RE.CNT 3

RE

- (1) Kyowa Hakko K K K; EP 0310675 A 1989 CA
- (2) L'Oreal; FR 2694018 A 1994 CA
- (3) Wella Ag; DE 1048389 B

L1 ANSWER 13 OF 29 CA COPYRIGHT 2001 ACS
AN 130:271866 CA
TI Oxidative hair dye compositions containing oxidoreductase-type enzymes
and
non-ionic amphiphilic polymers
IN **De La Mettrie, Roland**; Cotteret, Jean; De Labbey, Arnaud;
Maubru, Mireille
PA L'Oreal, Fr.
SO PCT Int. Appl., 30 pp.
CODEN: PIXXD2
DT Patent
LA French

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9917725	A1	19990415	WO 1998-FR2023	19980922
	W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	FR 2769220	A1	19990409	FR 1997-12360	19971003
	FR 2769220	B1	20000310		
	AU 9892692	A1	19990427	AU 1998-92692	19980922
	AU 719808	B2	20000518		
	EP 977547	A1	20000209	EP 1998-945347	19980922
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
	BR 9806222	A	20000418	BR 1998-6222	19980922
	JP 2000507980	T2	20000627	JP 1999-521104	19980922
	ZA 9809002	A	19990412	ZA 1998-9002	19981002
PRAI	FR 1997-12360	A	19971003		
	WO 1998-FR2023	W	19980922		

RE.CNT 9

RE

- (1) Beiersdorf Ag; DE 19547991 A 1997 CA
- (2) Goldwell Ag; EP 0548620 A 1993 CA
- (3) Goldwell Ag; EP 0548621 A 1993 CA
- (4) Kyowa Hakko Kogyo Kk; EP 0310675 A 1989 CA
- (6) Oreal; EP 0827739 A 1998 CA

ALL CITATIONS AVAILABLE IN THE RE FORMAT

L1 ANSWER 21 OF 29 CA COPYRIGHT 2001 ACS

AN 128:158723 CA

TI Oxidative hair dye compositions containing a non-ionic amphiphilic polymers

IN **De La Mettrie, Roland;** Boudy, Françoise

PA L'Oreal, Fr.; De La Mettrie, Roland; Boudy, Françoise

SO PCT Int. Appl., 25 pp.

CODEN: PIXXD2

DT Patent

LA French

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9803150	A2	19980129	WO 1997-FR1262	19970710
	WO 9803150	A3	19980326		
	W: AU, BR, CA, CN, HU, JP, KR, MX, PL, RU, US				
	RW: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT,				
SE	FR 2751533	A1	19980130	FR 1996-9253	19960723
	CA 2230717	AA	19980129	CA 1997-2230717	19970710
	AU 9736261	A1	19980210	AU 1997-36261	19970710
	AU 709371	B2	19990826		
	EP 861065	A2	19980902	EP 1997-932885	19970710
	EP 861065	B1	20010912		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,				

	IE, FI				
	JP 11500460	T2	19990112	JP 1997-506623	19970710
	CN 1204957	A	19990113	CN 1997-191287	19970710
	BR 9706586	A	19990720	BR 1997-6586	19970710
	US 6010541	A	20000104	US 1998-875469	19980306
	US 6277155	B1	20010821	US 1999-362997	19990730
PRAI	FR 1996-9253	A	19960723		
	WO 1997-FR1262	W	19970710		
	US 1998-875469	A1	19980306		

=>

=> s e2-e3

1 "BOUDY FRANCOIS"/IN

5 "BOUDY FRANCOISE"/IN

L2 6 ("BOUDY FRANCOIS"/IN OR "BOUDY FRANCOISE"/IN)

=> d 1-6 12 ti

L2 ANSWER 1 OF 6 CA COPYRIGHT 2001 ACS

TI Composition for oxidative dyeing of keratinic fibers comprising two special quaternary polyammonium compounds

L2 ANSWER 2 OF 6 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing amphiphilic anionic polymers

L2 ANSWER 3 OF 6 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing an amphiphilic anionic polymer

L2 ANSWER 4 OF 6 CA COPYRIGHT 2001 ACS

TI Oxidative hair dye compositions containing a non-ionic amphiphilic polymers

L2 ANSWER 5 OF 6 CA COPYRIGHT 2001 ACS

TI Hair dyeing or bleaching compositions containing nonionic surfactants and cationic or amphoteric polymers

L2 ANSWER 6 OF 6 CA COPYRIGHT 2001 ACS

TI Stable emulsions from a natural emulsifying agent stabilized by aloe juice

=>

=> s nonionic(3a) (amphiphilic) (3a)polymer#(p) (cellulos? or guar?) (p) fatty

55550 NONIONIC

9798 AMPHIPHILIC

1051152 POLYMER#

260822 CELLULOS?

21296 GUAR?

272099 FATTY

L4 2 NONIONIC(3A) (AMPHIPHILIC) (3A) POLYMER#(P) (CELLULOS? OR
GUAR?) (P) F

ATTY

=> d 1-2 14 ti

L4 ANSWER 1 OF 2 CA COPYRIGHT 2001 ACS

TI Anhydrous bleaching composition for keratinic fibers comprising a
water-soluble thickening polymer and a nonionic amphiphilic polymer with
a fatty chain

L4 ANSWER 2 OF 2 CA COPYRIGHT 2001 ACS

TI Aqueous bleaching composition for keratinic fibers containing a
water-soluble solvent and a nonionic or anionic amphiphilic polymer with
a fatty chain

=>

=> d 1-9 19 ti

L9 ANSWER 1 OF 9 CA COPYRIGHT 2001 ACS

TI Oxidation **dyeing** process and oxidation **dye** composition for **keratin** fibers which comprises a cationic amphiphilic polymer

L9 ANSWER 2 OF 9 CA COPYRIGHT 2001 ACS

TI Hair preparations containing modified polysaccharides

L9 ANSWER 3 OF 9 CA COPYRIGHT 2001 ACS

TI Hydrophobically modified polysaccharide in personal care products

L9 ANSWER 4 OF 9 CA COPYRIGHT 2001 ACS

TI Hair-straightening composition containing carboxylic and sulfonic acids

L9 ANSWER 5 OF 9 CA COPYRIGHT 2001 ACS

TI **Hair dye** compositions containing acid **dyes**, silicone derivatives, and alcohols or pyrrolidone derivatives

L9 ANSWER 6 OF 9 CA COPYRIGHT 2001 ACS

TI **Hair dye** composition comprising cysteine derivatives

L9 ANSWER 7 OF 9 CA COPYRIGHT 2001 ACS

TI **Hair dyeing** compositions containing cationic polymers with conditioning property for gray **hair**

L9 ANSWER 8 OF 9 CA COPYRIGHT 2001 ACS

TI The behavior of cationic cellulose derivatives containing fatty quat groups

L9 ANSWER 9 OF 9 CA COPYRIGHT 2001 ACS

TI Hair-coloring agent in cream form

=>

=> d 1-37 112 ti

L12 ANSWER 1 OF 37 USPATFULL

TI Dye composition for keratinous fibers

L12 ANSWER 2 OF 37 USPATFULL

TI Therapeutic/cosmetic compositions comprising bradykinin antagonists for treating sensitive human skin

L12 ANSWER 3 OF 37 USPATFULL

TI Compositions for **oxidation dyeing keratin** fibers comprising at least one **oxidation dye**, at least one thickening polymer comprising at least one fatty chain, and at least one fatty alcohol comprising more than twenty carbon atoms and uses thereof

L12 ANSWER 4 OF 37 USPATFULL

TI Compositions for **oxidation dyeing keratin** fibers comprising at least one thickening polymer comprising at least one fatty chain and at least one fatty alcohol chosen from monoglycerolated fatty alcohols and polyglycerolated fatty alcohols

L12 ANSWER 5 OF 37 USPATFULL

TI **Oxidation dye** composition for **keratin** fibers comprising a nonionic amphiphilic polymer

L12 ANSWER 6 OF 37 USPATFULL

TI Oxidizing composition and uses for treating keratin fibres

L12 ANSWER 7 OF 37 USPATFULL

TI Therapeutic/cosmetic compositions comprising bradykinin antagonists for treating sensitive human skin

L12 ANSWER 8 OF 37 USPATFULL

TI Dye compositions, especially for dyeing hair, containing indane derivative compounds

L12 ANSWER 9 OF 37 USPATFULL

TI Use of 1-substituted isatins to dye fibers containing keratin

L12 ANSWER 10 OF 37 USPATFULL

TI Substance P antagonists comprising rosaceae plant extracts

L12 ANSWER 11 OF 37 USPATFULL

TI Conjugation of polypeptides

L12 ANSWER 12 OF 37 USPATFULL

TI Hair dye compositions and method of thickening the same

L12 ANSWER 13 OF 37 USPATFULL

TI Compounds of the 3-aryl 2,4 dioxo oxazolidine family and use thereof in cosmetic and pharmaceuticals

L12 ANSWER 14 OF 37 USPATFULL

TI Therapeutic/cosmetic compositions comprising CGRP antagonists for treating sensitive human skin

L12 ANSWER 15 OF 37 USPATFULL
TI **Oxidation dye** composition for **keratin**
 fibers comprising a nonionic amphiphilic polymer

L12 ANSWER 16 OF 37 USPATFULL
TI Use of an ethylenediamine derivative in a cosmetic or dermatological
 composition containing in particular a product having an irritant side
 effect

L12 ANSWER 17 OF 37 USPATFULL
TI Cosmetic compositions containing water insoluble fibers

L12 ANSWER 18 OF 37 USPATFULL
TI Phenolic/naphtholic retinoids for promoting skin/exoskeleton
 pigmentation

L12 ANSWER 19 OF 37 USPATFULL
TI Cosmetic/pharmaceutical compositions comprising lanthanide manganese,
 tin and/or yttrium salts as substance P antagonists

L12 ANSWER 20 OF 37 USPATFULL
TI Hydrous hair dyeing stick compositions

L12 ANSWER 21 OF 37 USPATFULL
TI Compositions for coloring keratinous fibers comprising
sulfo-containing,
 water dispersible colored polymers

L12 ANSWER 22 OF 37 USPATFULL
TI Dermatological/pharmaceutical compositions comprising lanthanide,
 manganese, tin, zinc, yttrium, cobalt, barium and/or strontium salts as
 substance P antagonists

L12 ANSWER 23 OF 37 USPATFULL
TI Bis-pyrazole aza compounds, processes for making them, and hair dye
 compositions containing these compounds

L12 ANSWER 24 OF 37 USPATFULL
TI Use of a salt of an alkaline-earth metal as TNF-A or substance P
 inhibitor in a topical composition and composition obtained

L12 ANSWER 25 OF 37 USPATFULL
TI Therapeutic/cosmetic compositions comprising bradykinin antagonist for
 treating sensitive human skin

L12 ANSWER 26 OF 37 USPATFULL
TI Emulsion for hair treatment

L12 ANSWER 27 OF 37 USPATFULL
TI Purified ribosomal fractions separated from the nonphotosynthetic
 filamentous bacteria beeggiatoales

L12 ANSWER 28 OF 37 USPATFULL
TI Use of 1,2,3,4-tetrahydroquinoxalines as oxidation dye precursors in
 oxidative coloring formulations

L12 ANSWER 29 OF 37 USPATFULL

TI Isatin derivatives for coloring keratin-containing fibers

L12 ANSWER 30 OF 37 USPATFULL
TI Ethylenediamine derivative in a cosmetic or dermatological composition, and composition containing in particular a product having an irritant side effect

L12 ANSWER 31 OF 37 USPATFULL
TI Aromatic allylaminonitro compounds, hair dye compositions containing aromatic allylaminonitro compounds, and synthetic and natural fiber dyeing process

L12 ANSWER 32 OF 37 USPATFULL
TI Isatin-containing formulations for coloring keratin-containing fibers

L12 ANSWER 33 OF 37 USPATFULL
TI Isatin derivatives for coloring keratin-containing fibers

L12 ANSWER 34 OF 37 USPATFULL
TI Dyeing of keratin fibres with indolines using metal salts as catalysts

L12 ANSWER 35 OF 37 USPATFULL
TI Hair cosmetics

L12 ANSWER 36 OF 37 USPATFULL
TI Hair treatment cosmetics containing cationic keratin derivatives

L12 ANSWER 37 OF 37 USPATFULL
TI Non-pressurized dispensing system and composition